

ABSTRACT OF THE DISCLOSURE

A system and method for distributing of various media content is described.

According to one embodiment of the present invention, a device is coupled to a remote server through a network. The device includes a storage memory that includes markup

5 language content, wherein the remote server can update the markup language content through the network. Additionally, the device also includes a DVD drive having a DVD.

Further, the DVD includes video content. The device also includes an overlay unit coupled to the storage memory and the DVD drive. The overlay unit overlays the

markup language content over the video content to form combined content in a single

10 window. Moreover, the device includes a video display to display the combined content in the single window.

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